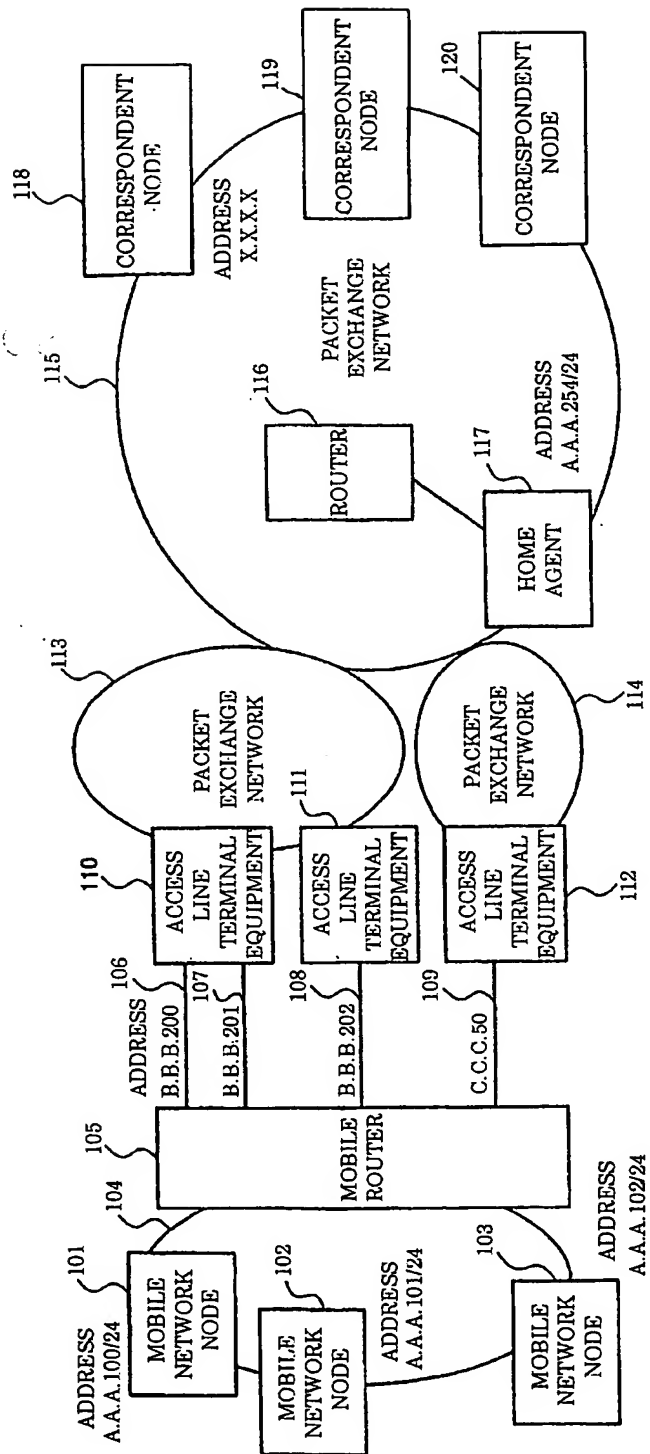
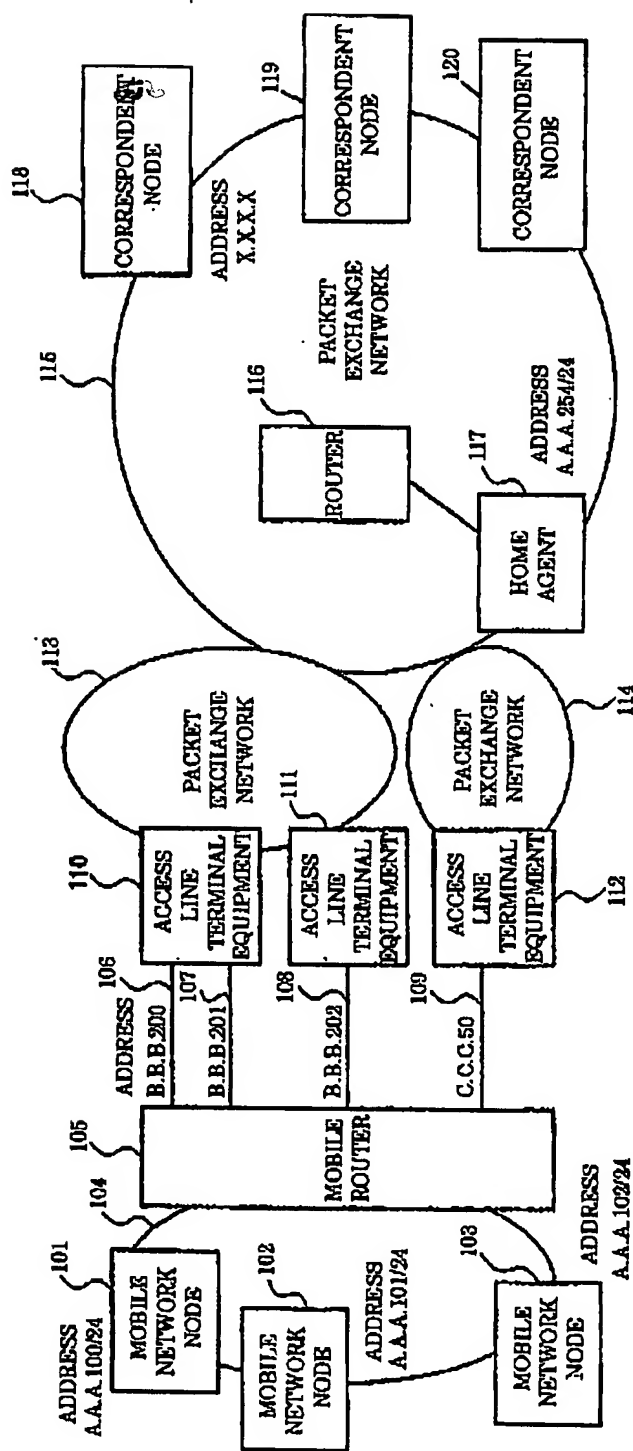


Fig. 1



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Fig. 1



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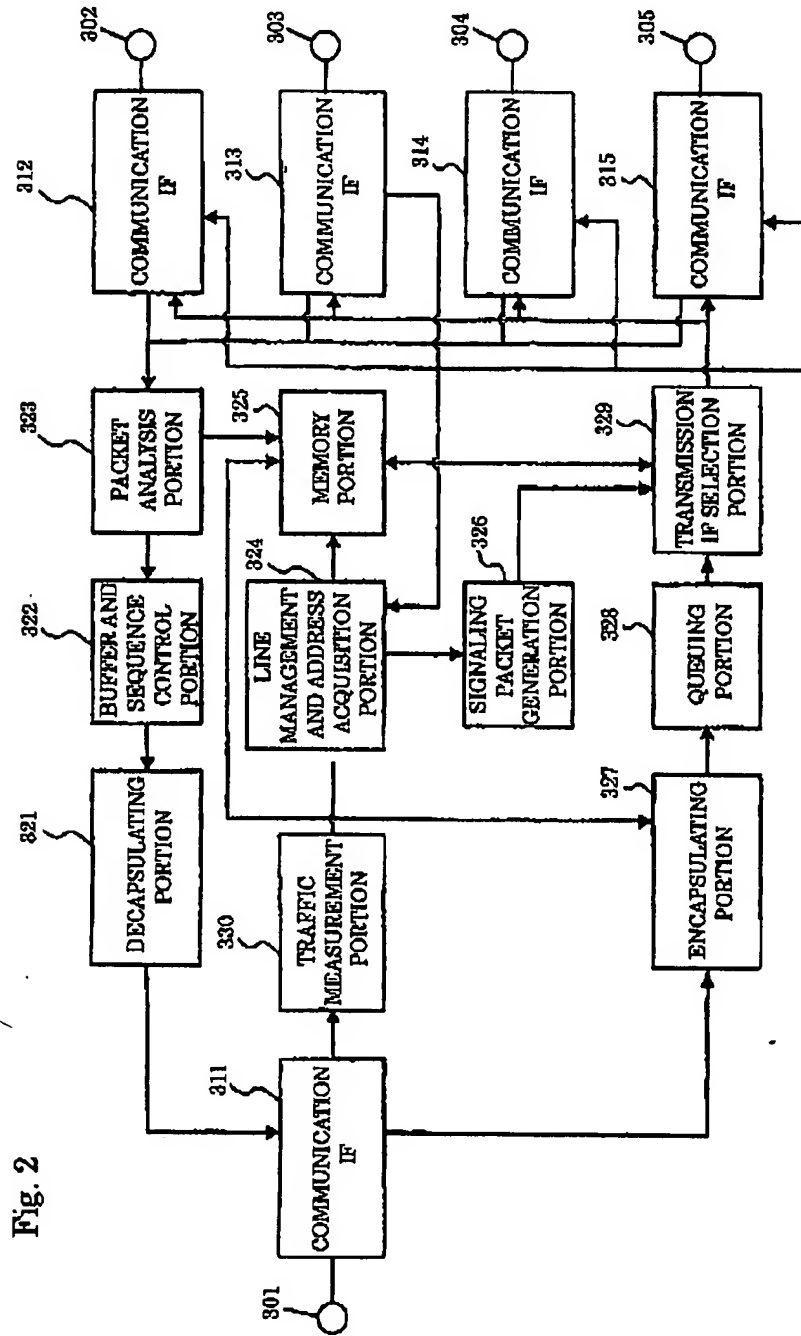


Fig. 2

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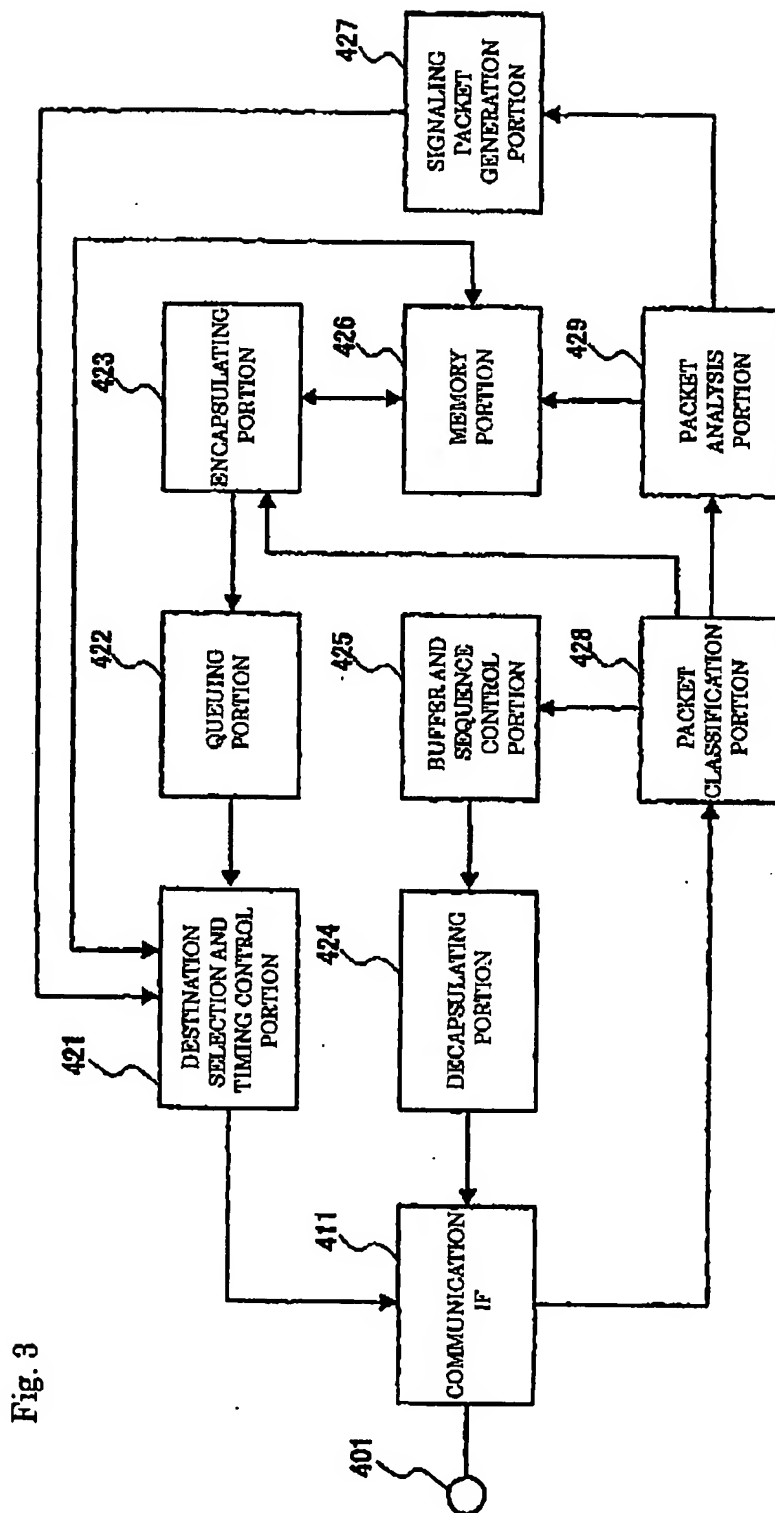
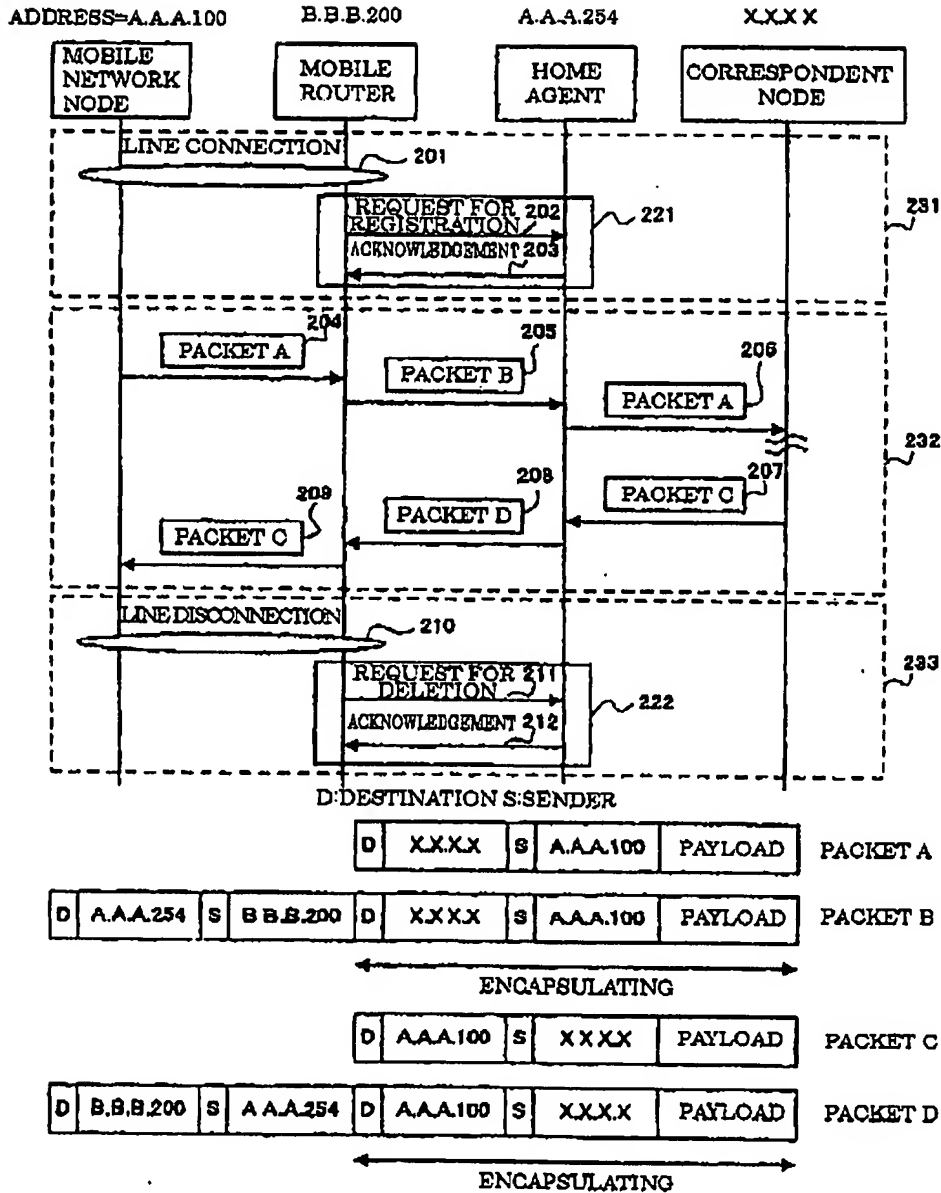


Fig. 3

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Fig. 4



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Fig. 5

HOME ADDRESS	COMMUNICATION IF ADDRESS	COMMUNICATION IF NUMBER	COMMUNICATION IF TYPE	BANDWIDTH	STATUS
A.A.A. 254/24	B.B.B.200	1	IMT-2000	384kbps	BEING REGISTERED
	B.B.B.201	2	IMT-2000	384kbps	REGISTERED
	B.B.B.202	3	IMT-2000	0	BEING DELETED
	C.C.C.50	4	WIRELESS LAN	11Mbps	REGISTERED

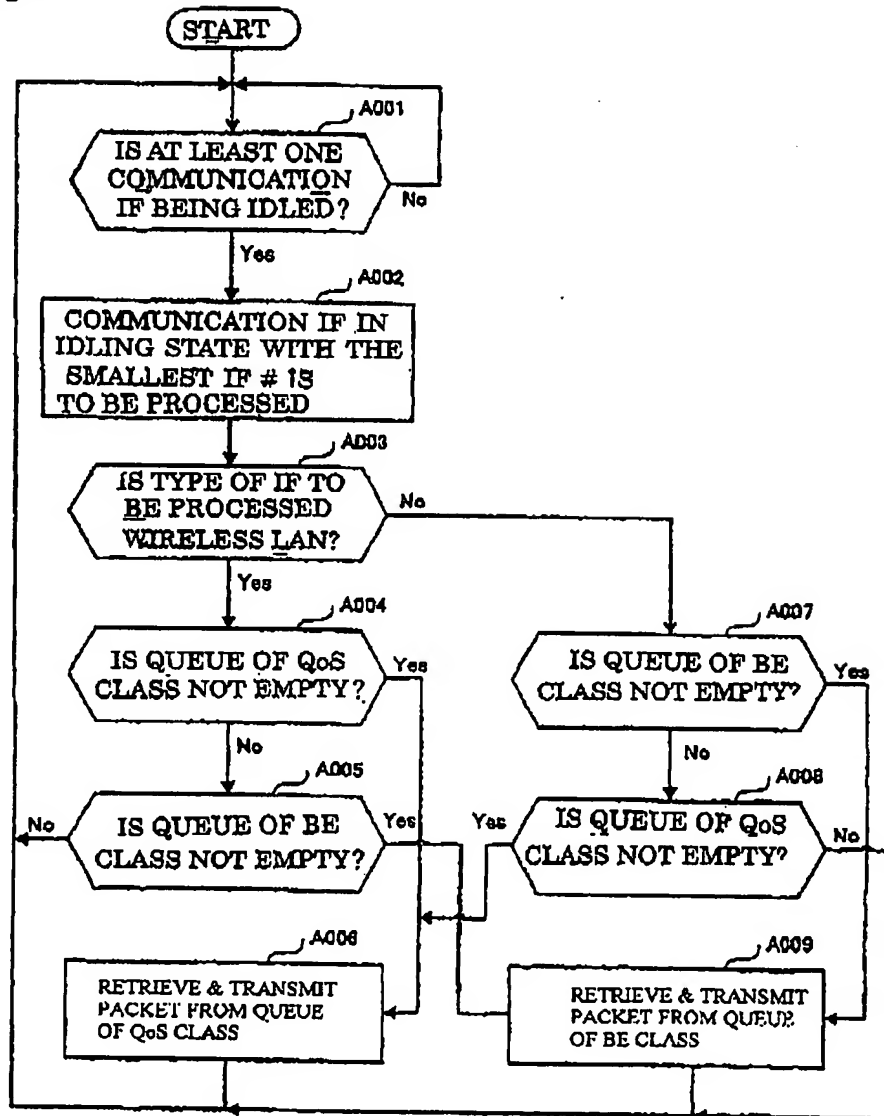
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Fig. 6

HOME ADDRESS	COMMUNICATION IF ADDRESS	COMMUNICATION IF TYPE	BANDWIDTH	NEXT PACKET TRANSMISSION ENABLING TIME
A.A.A. 254/24	B.B.B.200	IMT-2000	384kbps	10.01
	B.B.B.201	IMT-2000	384kbps	10.03
	C.C.C.50	WIRELESS LAN	11Mbps	10.003

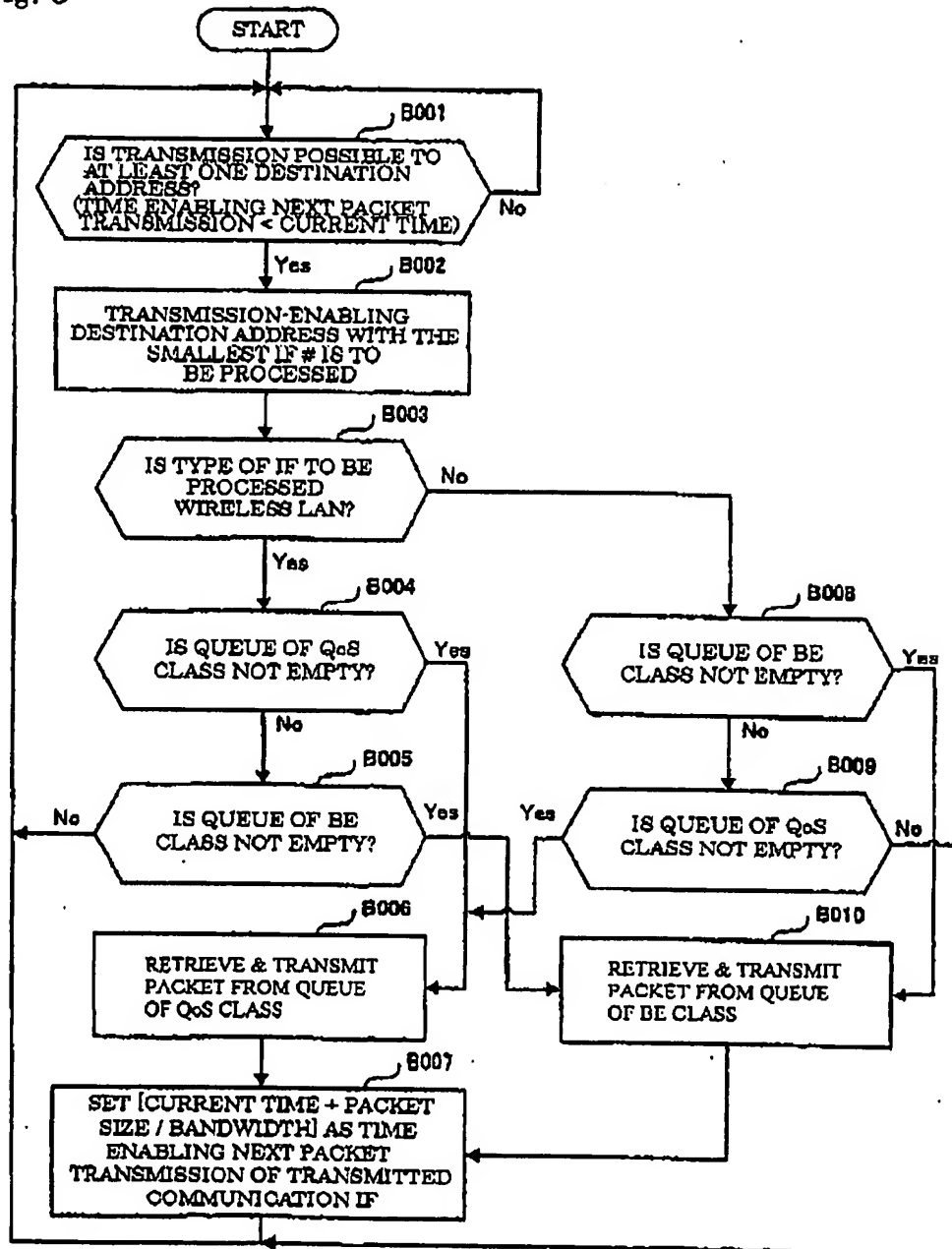
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Fig. 7



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Fig. 8



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Fig. 9

HOME ADDRESS	C/O ADDRESS	BANDWIDTH	BILLING SYSTEM	
			6:00 TO 8:00	18:00 TO 6:00
A.A.A. 254/24	B.B.B.200	384kbps	MEASURED-RATE (¥0.05 / PACKET)	MEASURED-RATE (¥0.05 / PACKET)
	B.B.B.201	144kbps	MEASURED-RATE (¥0.05 / PACKET)	FLAT-RATE
	C.C.C.50	11Mbps	FLAT-RATE	FLAT-RATE

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Fig. 10

HOME ADDRESS	C/O ADDRESS	BANDWIDTH	BILLING SYSTEM	
			EASTERN JAPAN	WESTERN JAPAN
A.A.A. 254/24	B.B.B.200	384kbps	MEASURED-RATE (¥0.01 / PACKET)	MEASURED-RATE (¥0.01 / PACKET)
	B.B.B.201	144kbps	MEASURED-RATE (¥0.02 / PACKET)	FLAT-RATE
	G.C.C.50	11Mbps	FLAT-RATE	FLAT-RATE

Fig. 11

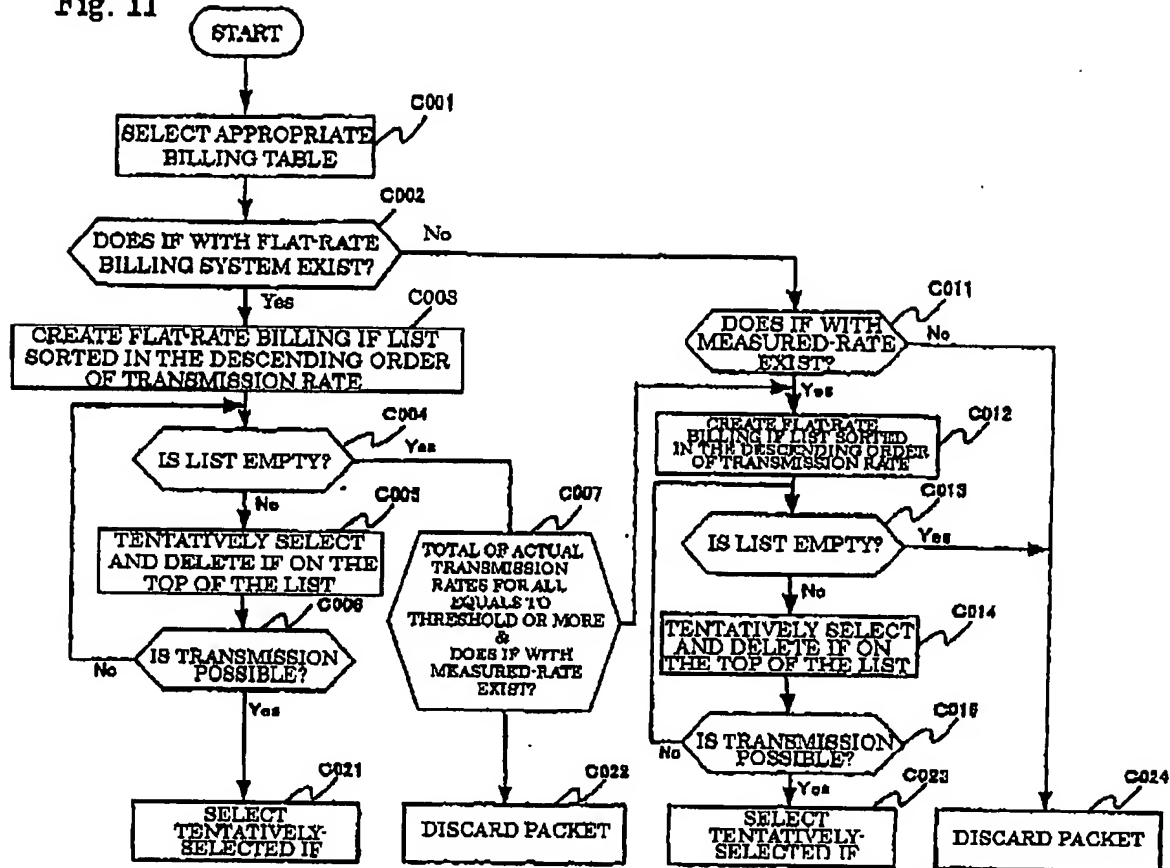
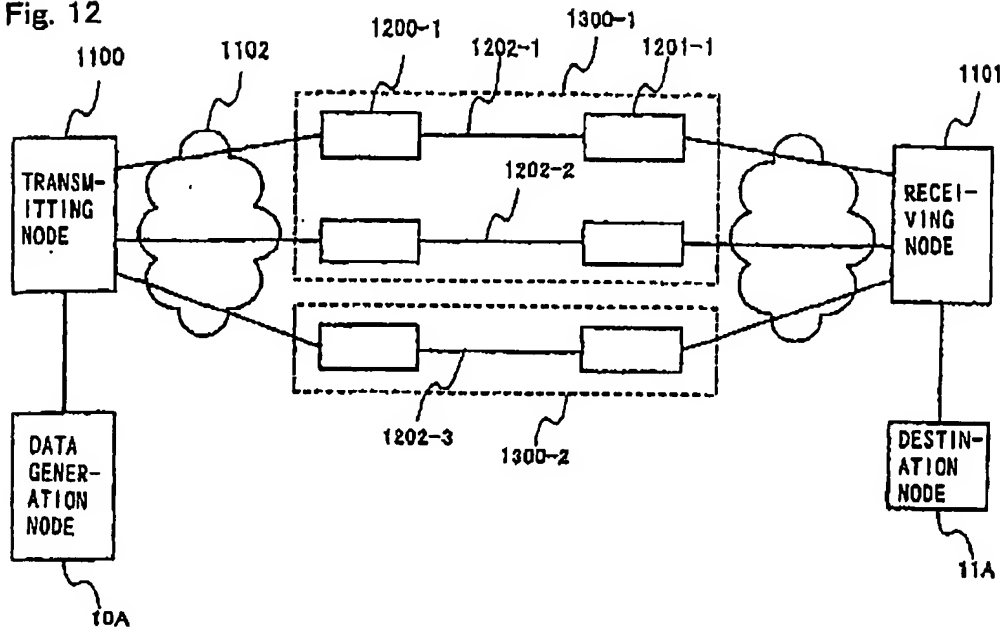
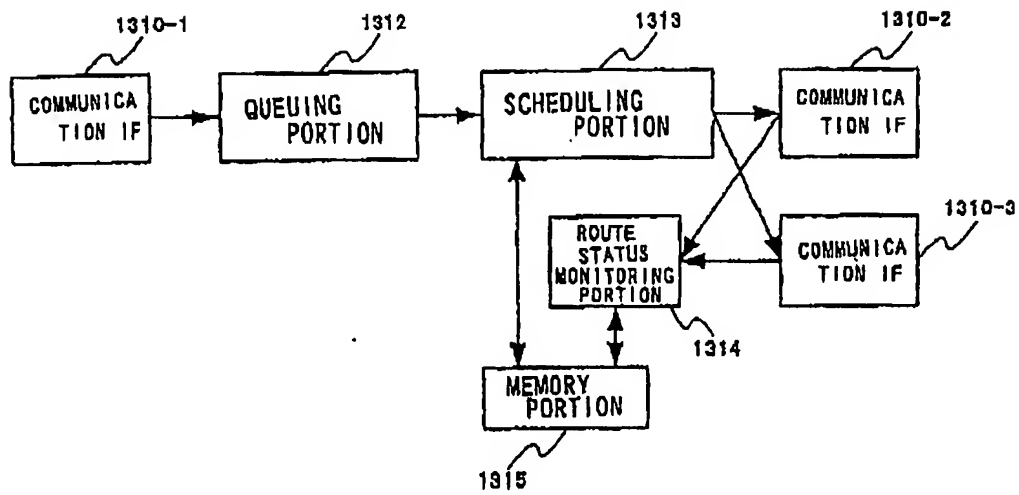


Fig. 12



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Fig. 13



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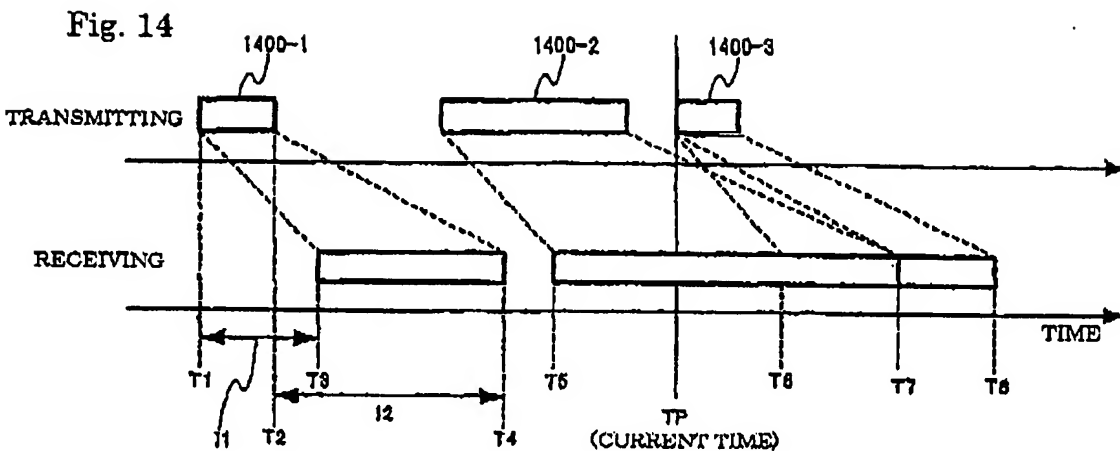
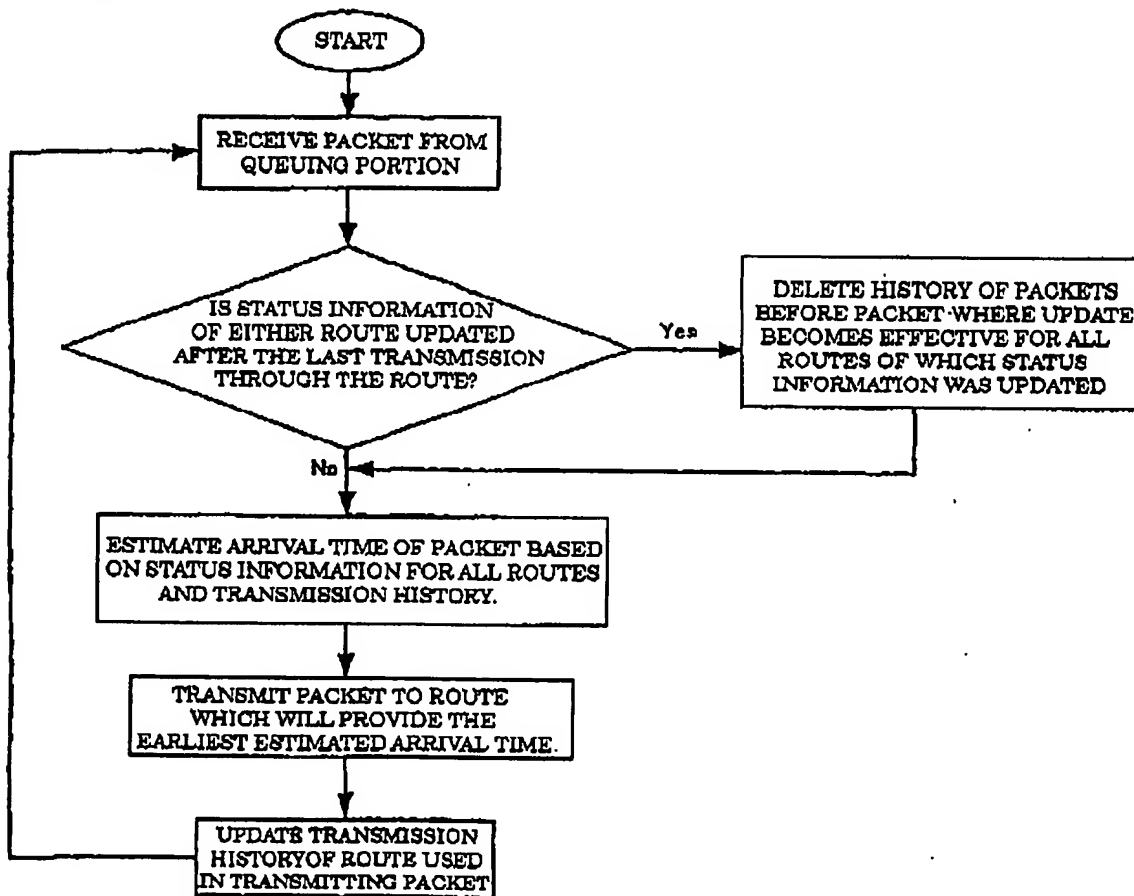
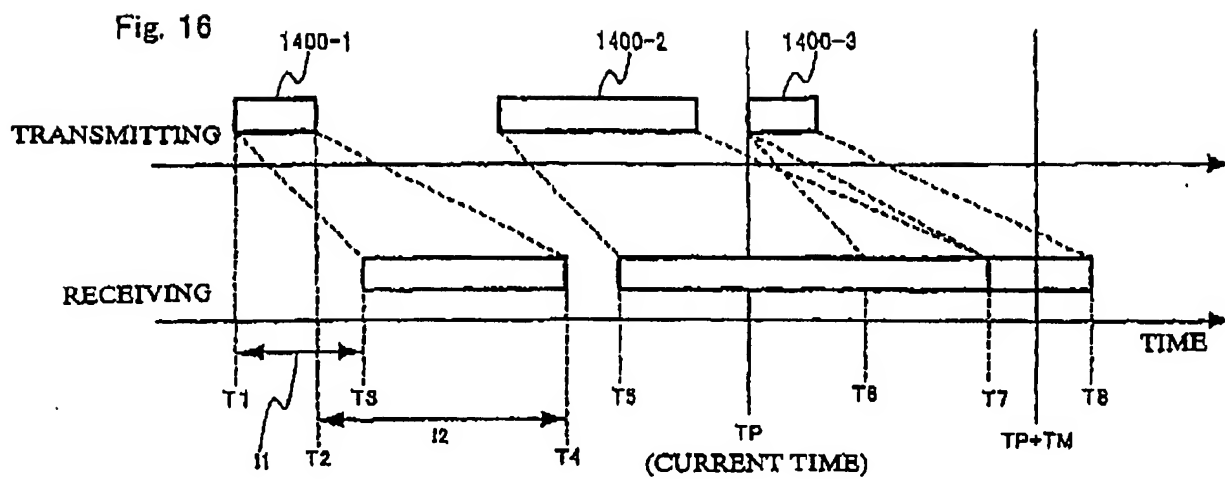


FIG. 15

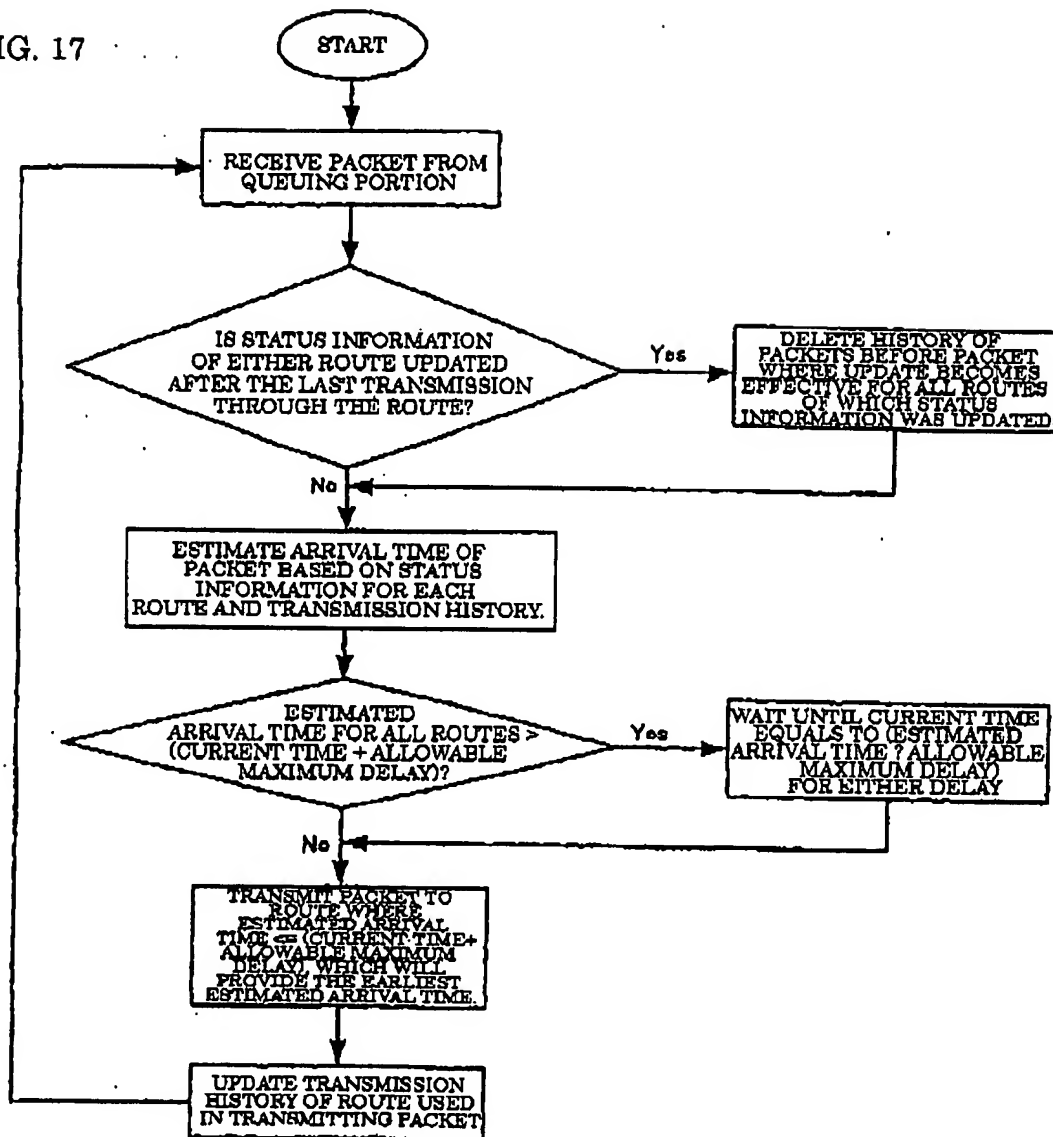


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FIG. 17



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Fig. 18

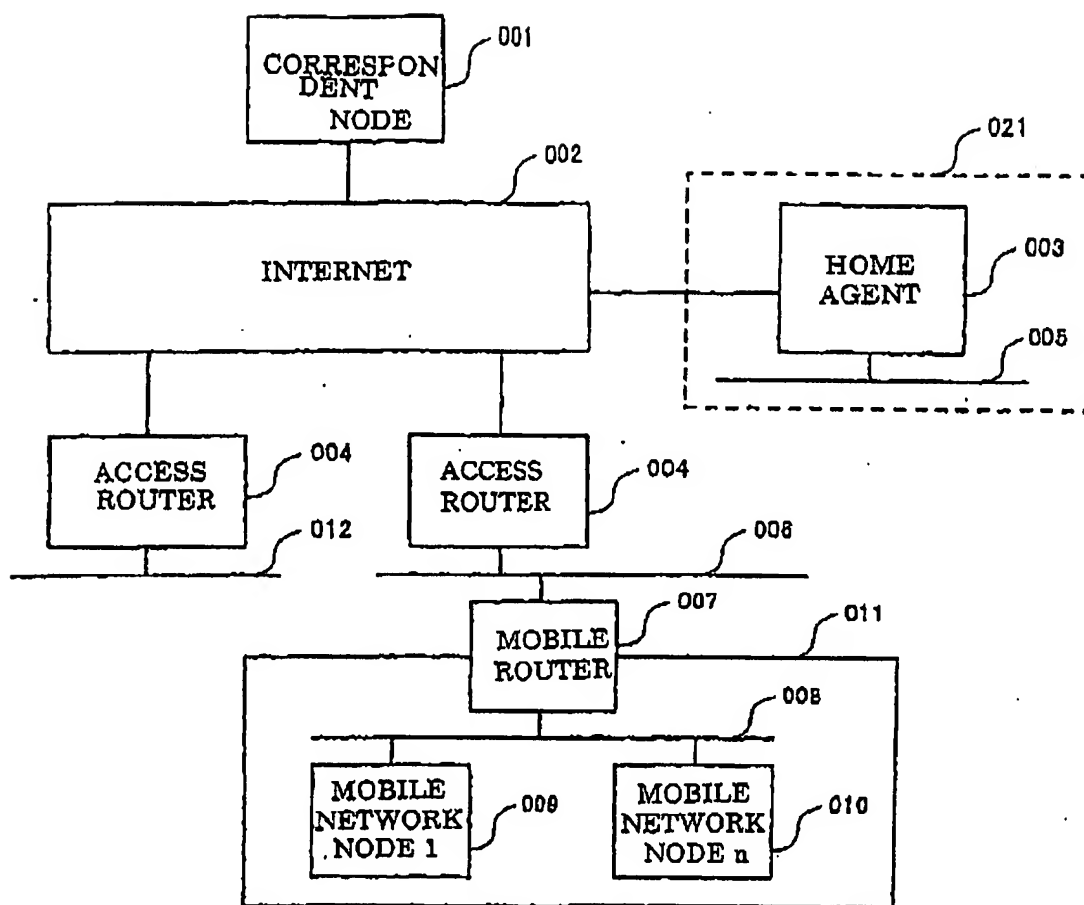


Fig. 19

HOME ADDRESS	C/O ADDRESS	COMMUNICATION IF #	TYPE	BANDWIDTH	BILLING SYSTEM	STATUS
A.A.A.254/24	C.C.C.50	1	WIRELESS LAN	11Mbps	MEASURED-RATE	ALREADY REGISTERED
	B.B.B.200	2	IMT-2000	384Kbps	MEASURED-RATE	ALREADY REGISTERED
	B.B.B.201	3	IMT-2000	384Kbps	MEASURED-RATE	ALREADY REGISTERED
	B.B.B.202	4	IMT-2000	384Kbps	MEASURED-RATE	ALREADY REGISTERED

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Fig. 20

HOME ADDRESS	C/O ADDRESS	COMMUNICATION IF #	TYPE	BANDWIDTH	BILLING SYSTEM	STATUS
A.A. 254/24	C.C.C.50	1	WIRELESS LAN	11Mbps	FLAT-RATE	ALREADY REGISTERED
	B.B.B.200	2	IMT-2000	384kbps	MEASURED-RATE	ALREADY REGISTERED
	B.B.B.201	3	IMT-2000	384kbps	MEASURED-RATE	ALREADY REGISTERED
	B.B.B.202	4	IMT-2000	384kbps	MEASURED-RATE	ALREADY REGISTERED

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Fig. 21

HOME ADDRESS	C/O ADDRESS	TYPE	BANDWIDTH	BILLING SYSTEM
A.A.A.254/24	C.C.C.50	WIRELESS LAN	11Mbps	MEASURED-RATE
	B.B.B.200	IMT-2000	384kbps	MEASURED-RATE
	B.B.B.201	IMT-2000	384kbps	MEASURED-RATE
	B.B.B.202	IMT-2000	384kbps	MEASURED-RATE

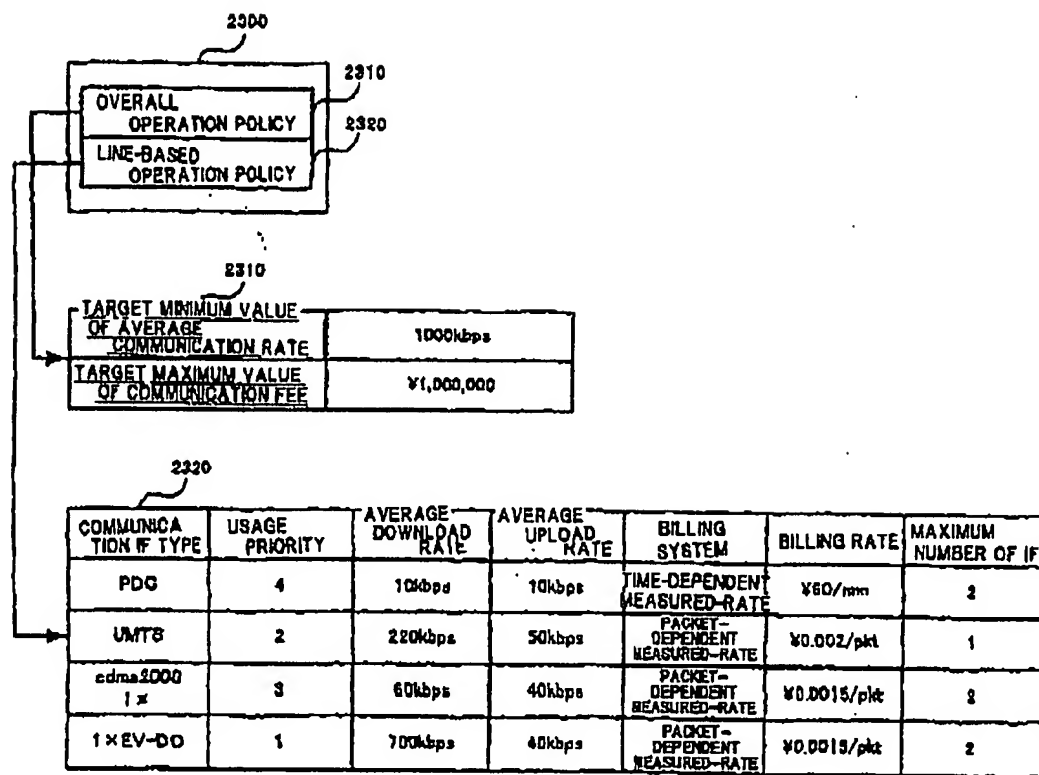
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Fig. 22

HOME ADDRESS	C/O ADDRESS	TYPE	BANDWIDTH	BILLING SYSTEM
A.A.254/24	C.C.C.50	WIRELESS LAN	11Mbps	FLAT-RATE
	B.B.B.200	IMT-2000	384kbps	MEASURED-RATE
	B.B.B.201	IMT-2000	384kbps	MEASURED-RATE
	B.B.B.202	IMT-2000	384kbps	MEASURED-RATE

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Fig 23



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Fig. 24

2400

COMMUNICATION IF TYPE	STATUS	DOWNLOAD COMMUNICATION RATE	UPLOAD COMMUNICATION RATE	NUMBER OF RECEIVED PACKETS		NUMBER OF TRANSMITTED PACKETS		CONNECTION TIME	LINE UTILIZATION
				PER UNIT HOUR	PER UNIT HOUR	PER UNIT HOUR	PER UNIT HOUR		
PDC#1	off	0kbps	0kbps	0	0	0	0	0	-
PDC#2	off	0kbps	0kbps	0	0	0	0	0	-
UMTS#1	on	256kbps	53kbps	1260000	6180000	6180000	6180000	-	100%
UMTS#2	on	192kbps	43kbps	960000	5280000	5280000	5280000	-	100%
1 × #1	on	56kbps	36kbps	240000	4200000	4200000	4200000	-	100%
1 × #2	off	0kbps	0kbps	0	0	0	0	-	-
1 × EV-DO#1	on	1200kbps	120kbps	6000000	14040000	14040000	14040000	-	100%
1 × EV-DO#2	on	500kbps	80kbps	2520000	8360000	8360000	8360000	-	100%

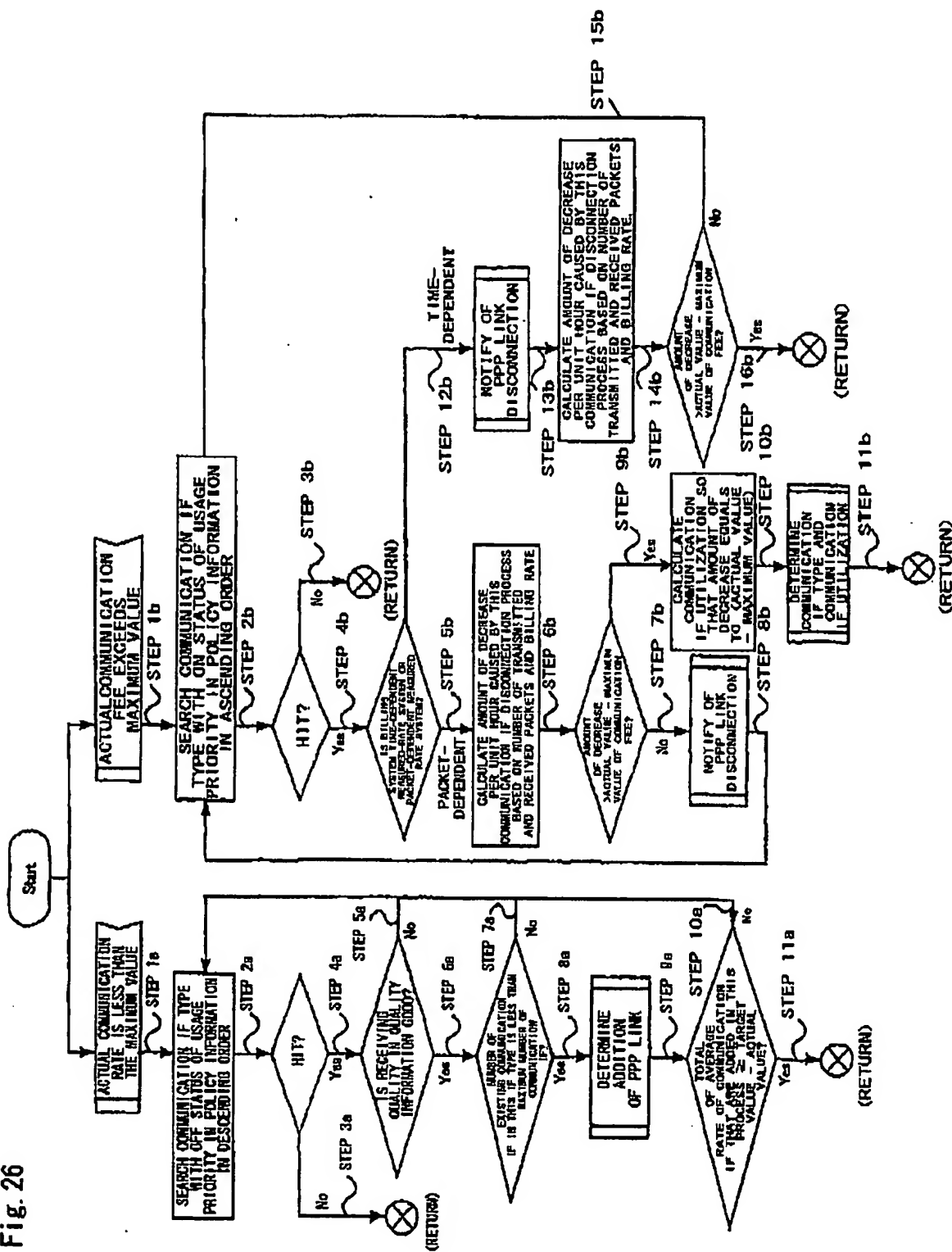
10/526725

Fig. 25

2500

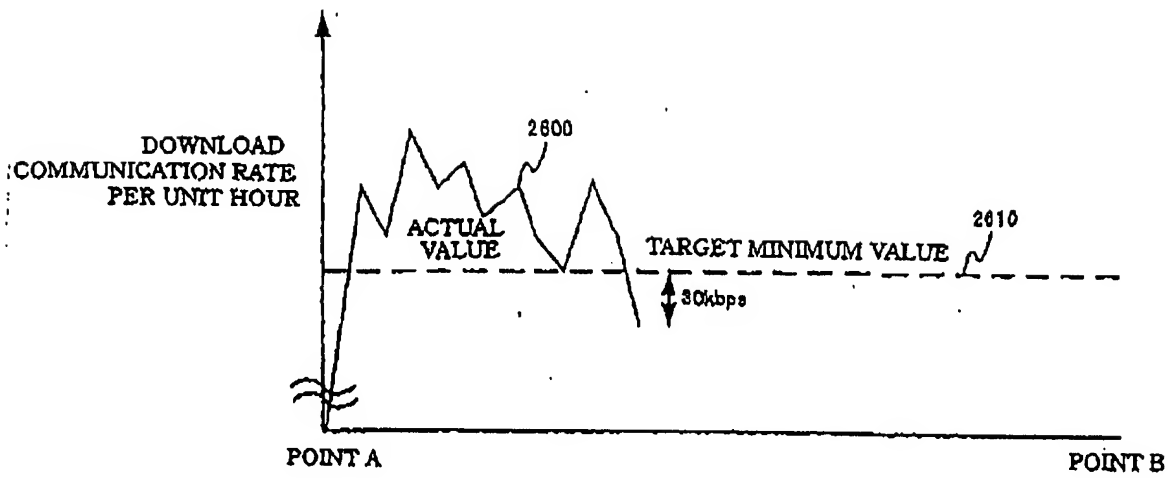
COMMUNICATION IF TYPE	STATUS	WITHIN/ WITHOUT AREA	RECEIVING QUALITY
PDC#1	off	WITHIN AREA	GOOD
PDC#2	off	WITHIN AREA	GOOD
UMTS#1	on	WITHIN AREA	GOOD
UMTS#2	on	WITHIN AREA	GOOD
1 × #1	on	WITHIN AREA	GOOD
1 × #2	off	WITHIN AREA	GOOD
1 × EV-DO#1	on	WITHIN AREA	GOOD
1 × EV-DO#2	on	WITHIN AREA	GOOD

Fig. 26



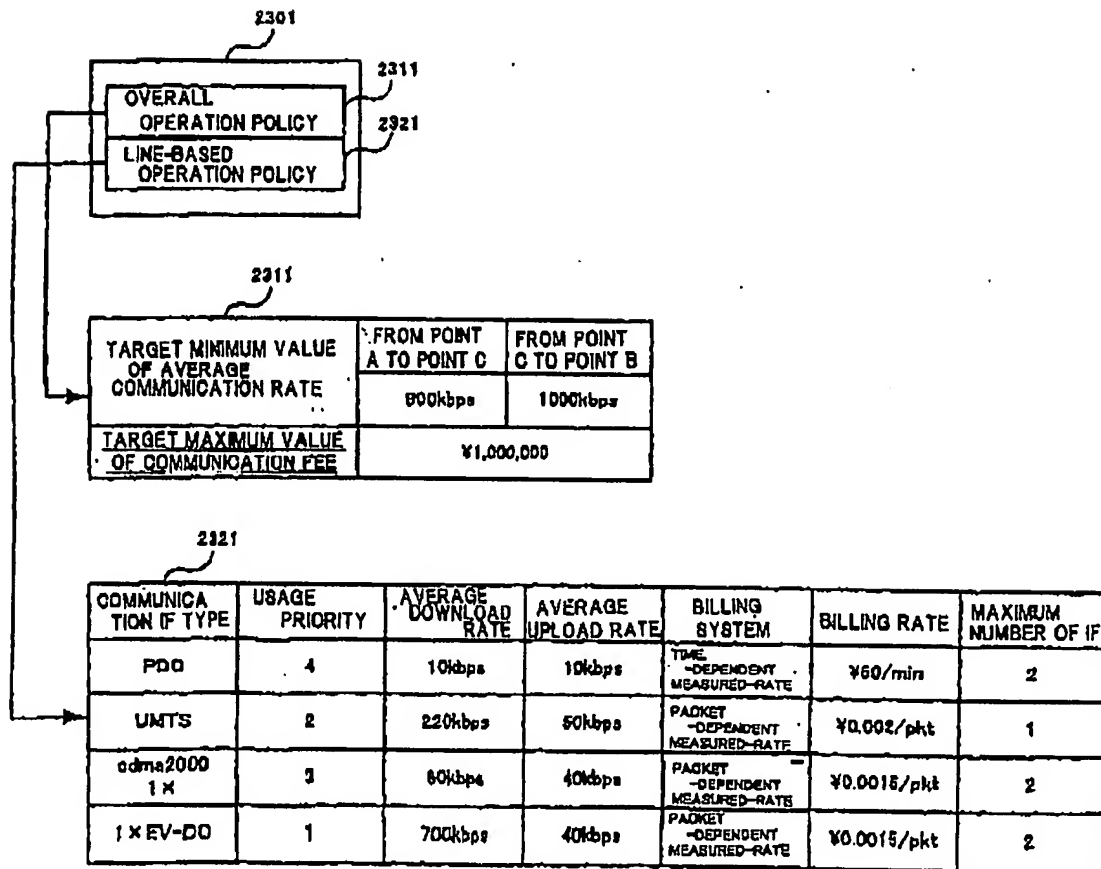
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Fig. 27



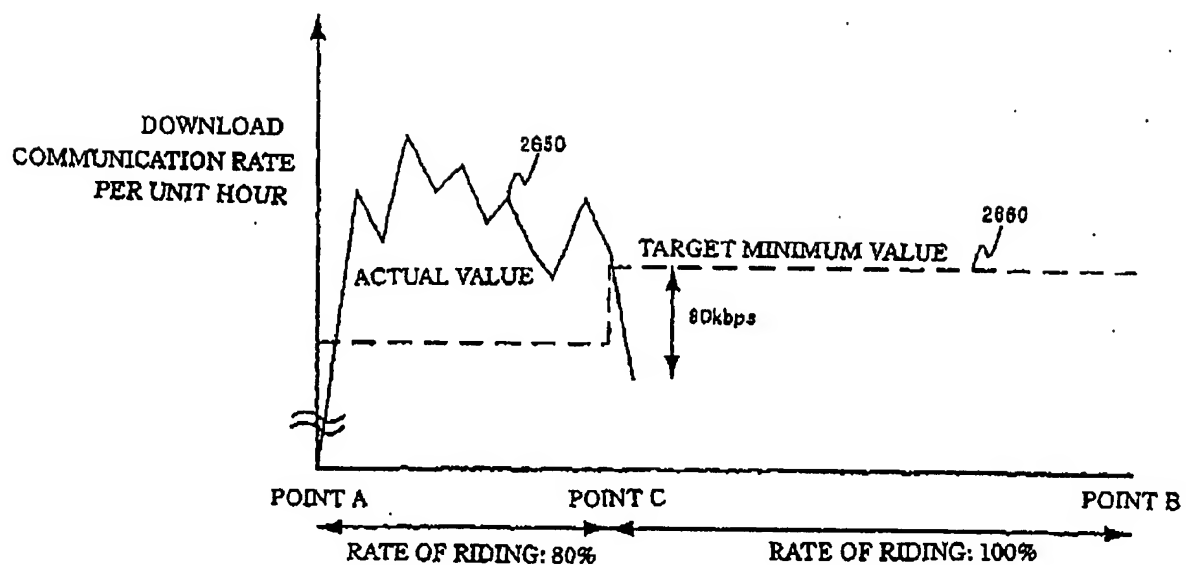
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Fig. 28



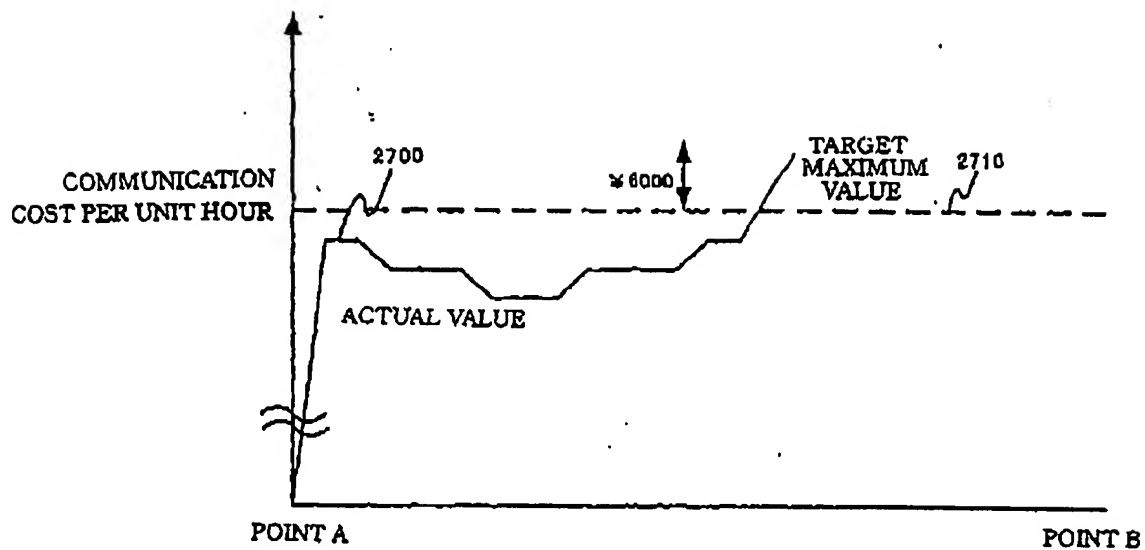
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Fig. 29



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Fig. 30



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Fig. 31

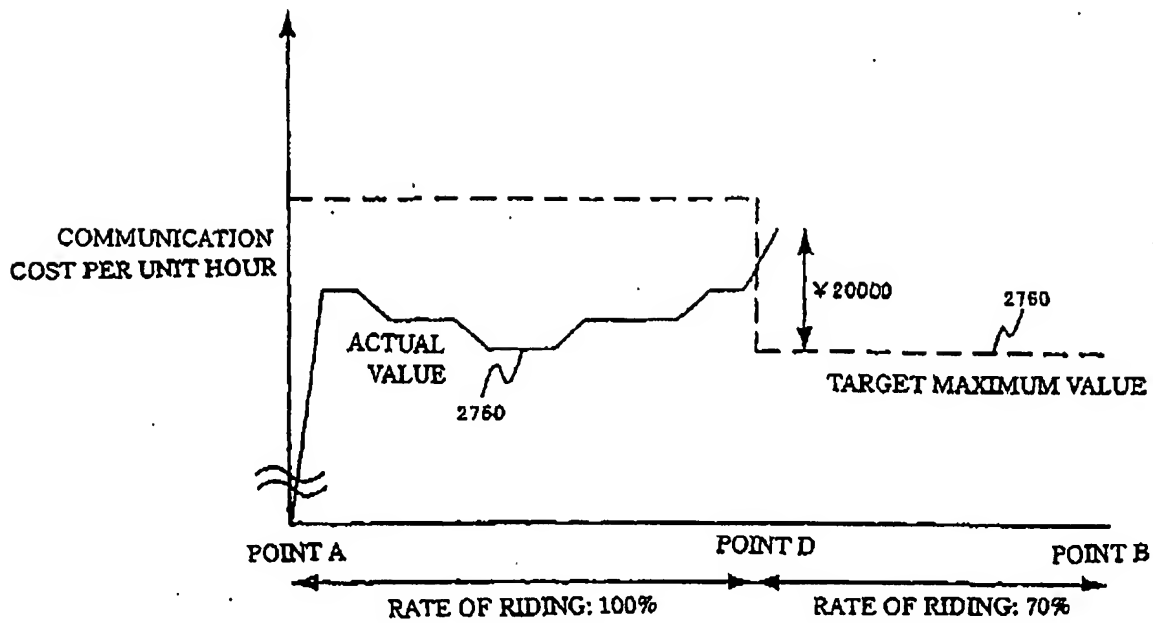
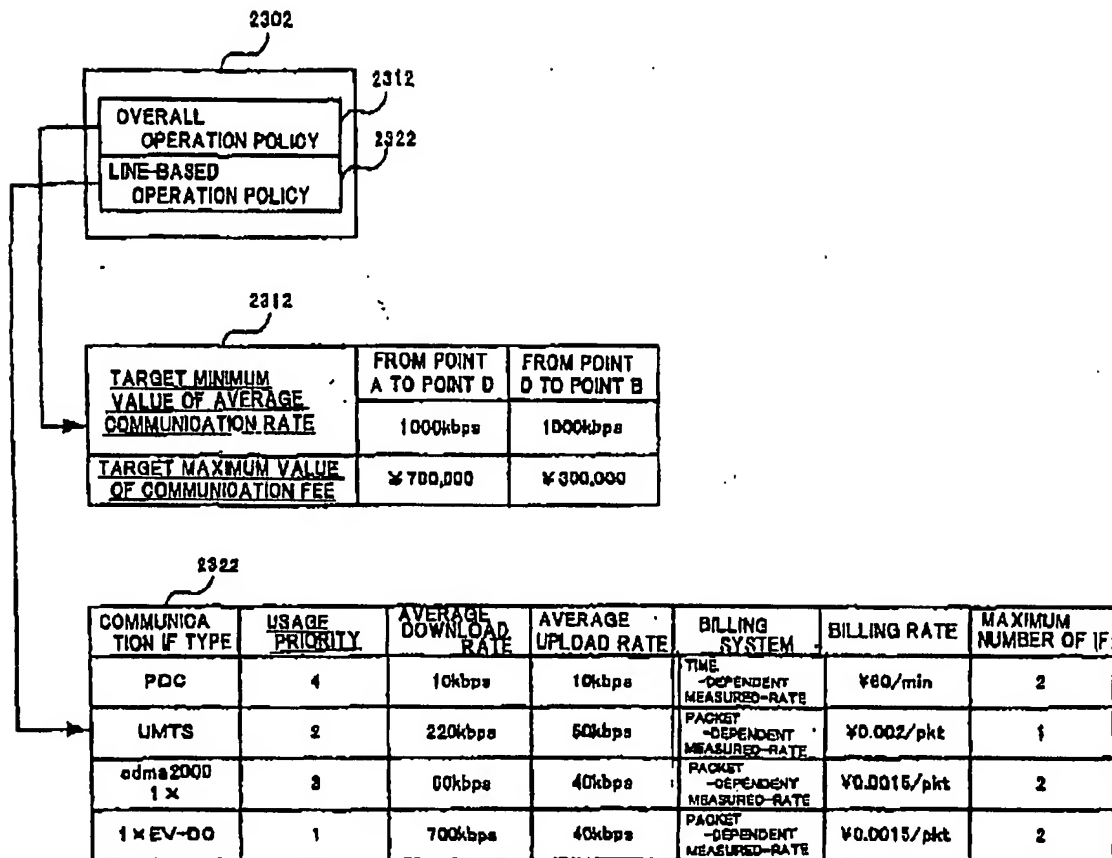
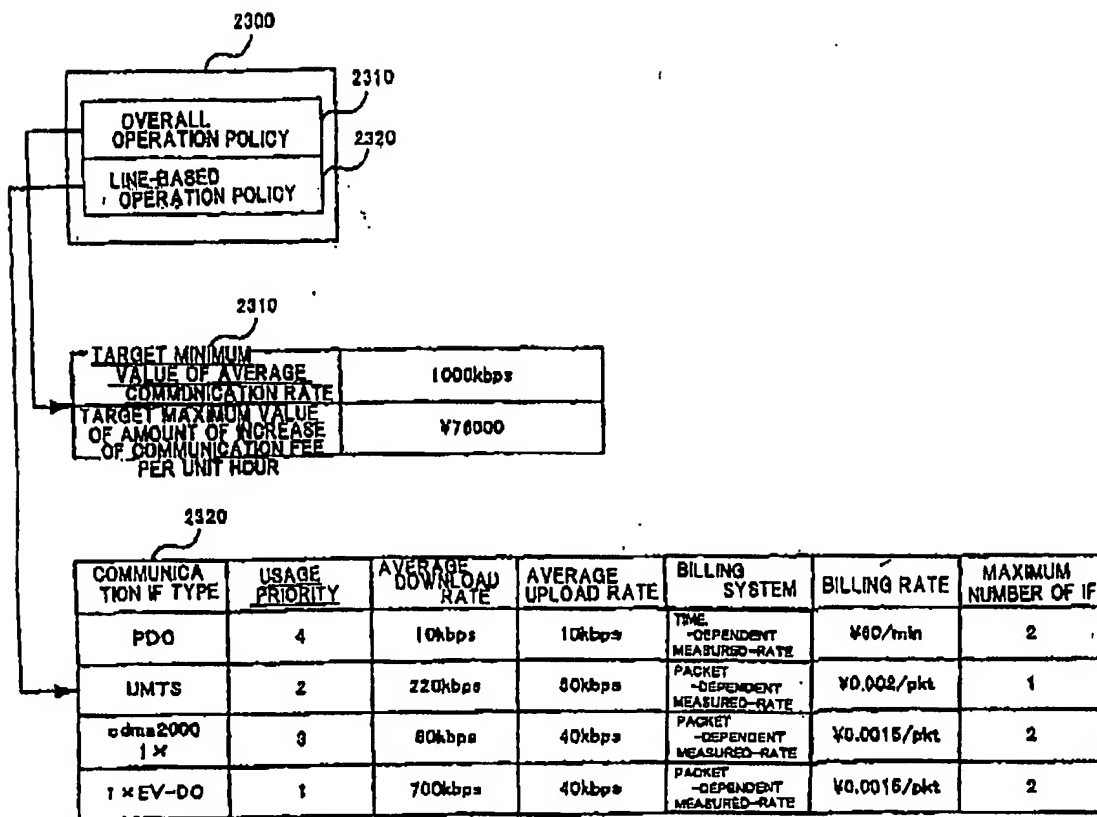


Fig. 32



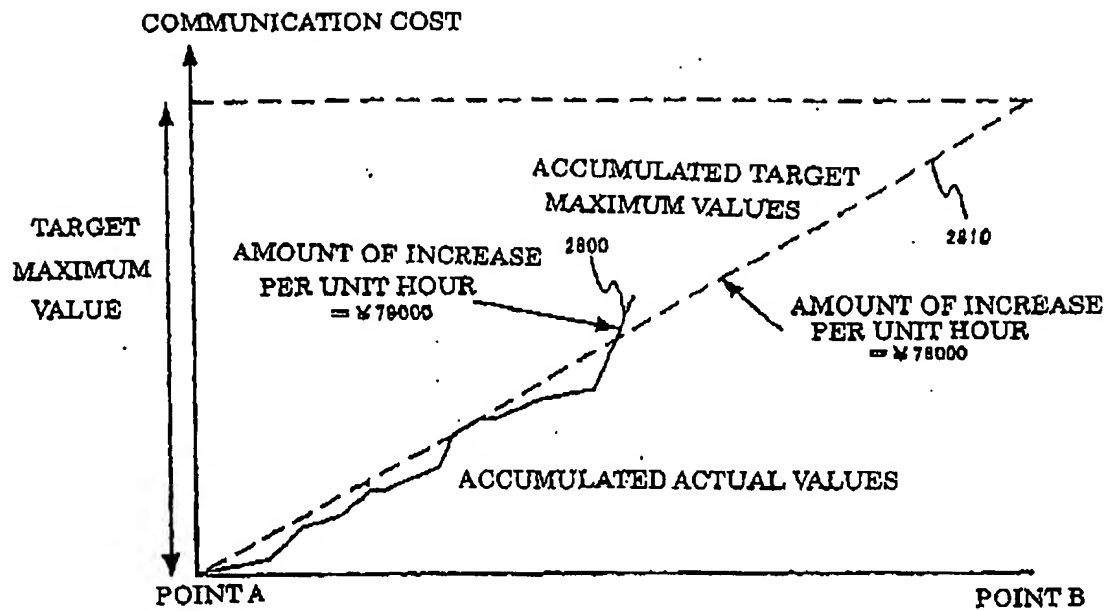
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Fig. 33



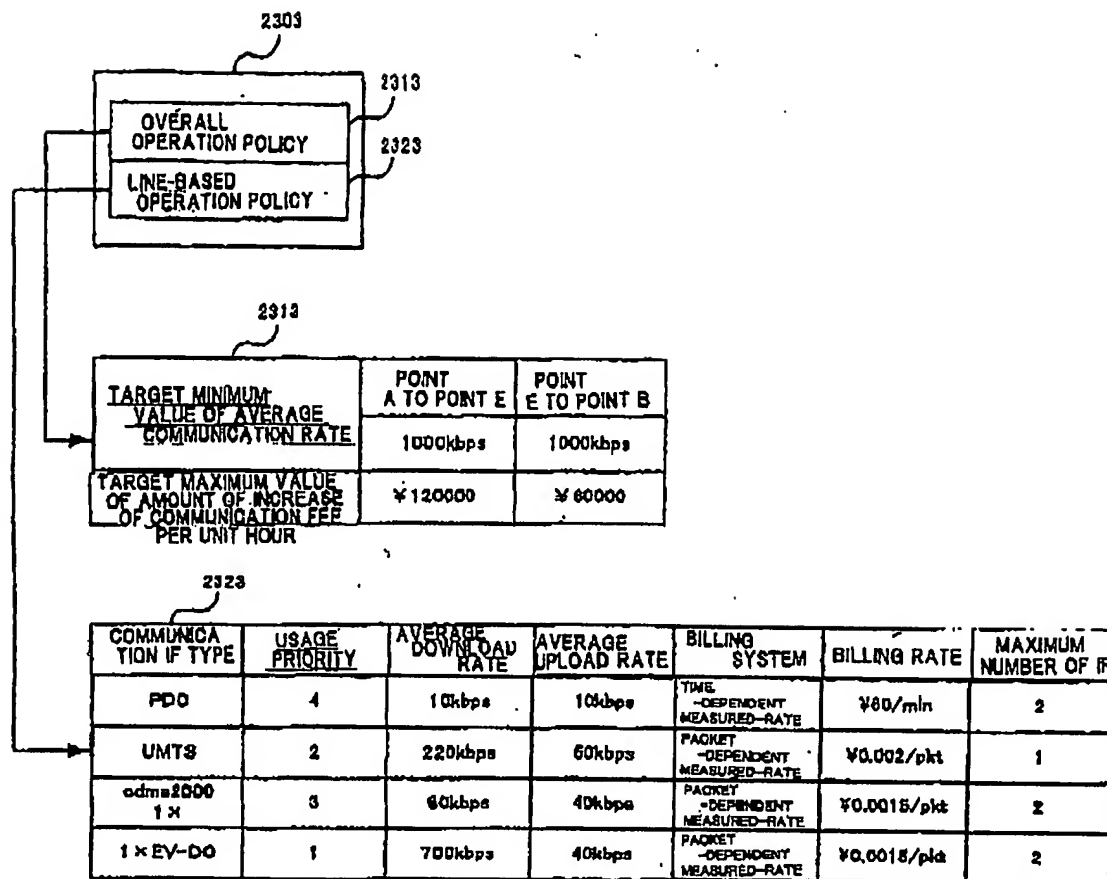
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Fig. 34



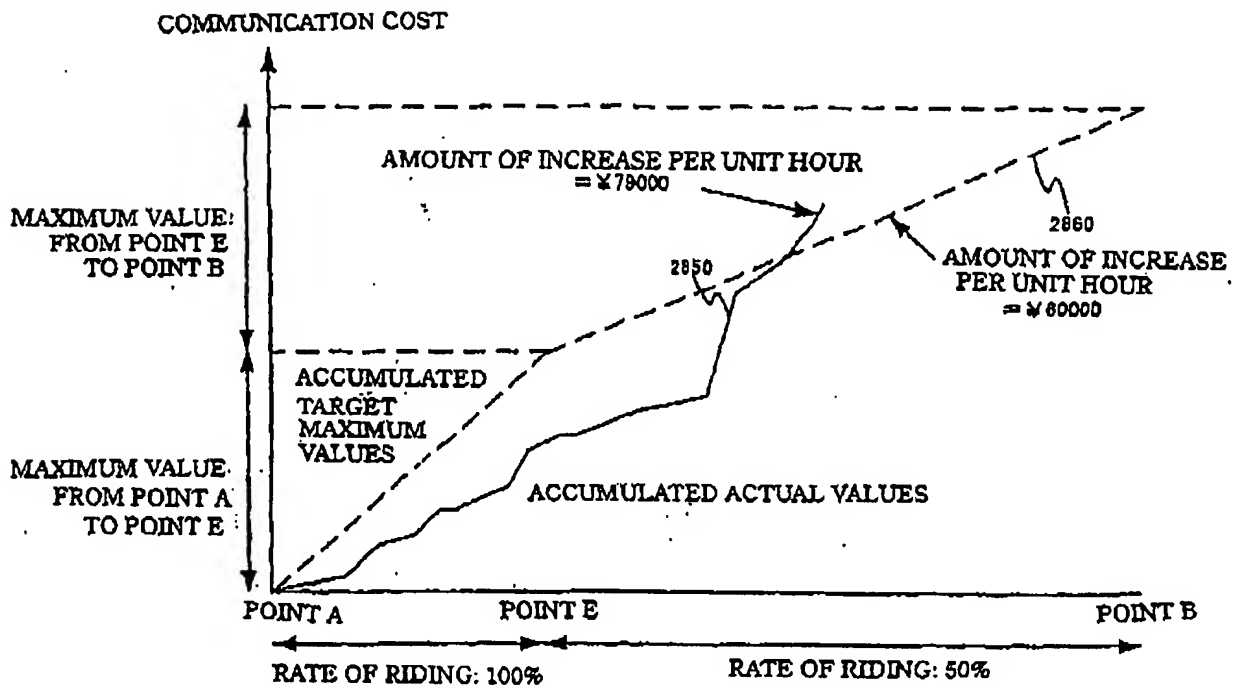
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Fig. 35



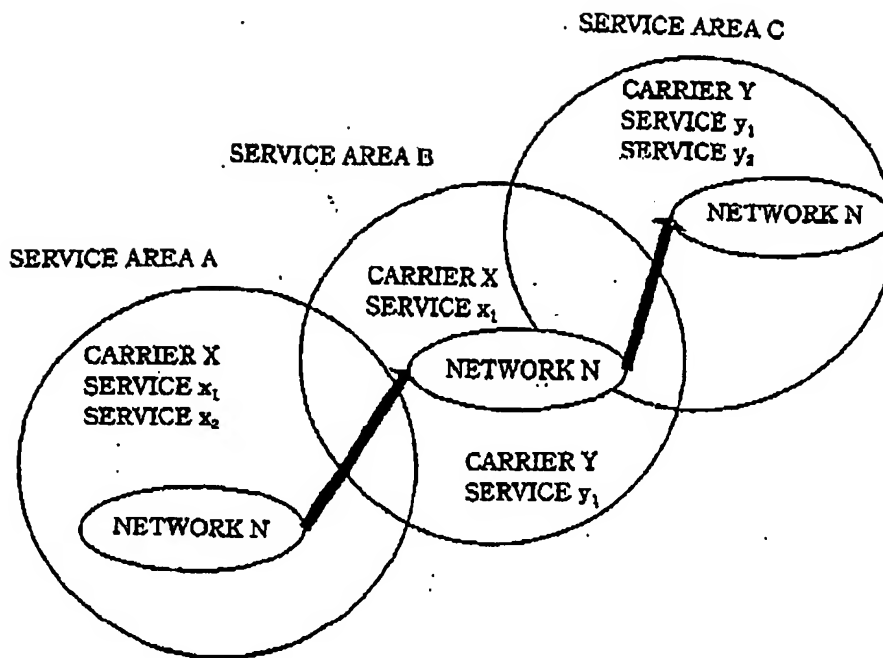
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Fig. 36



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Fig. 37



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